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(54) Structure for Holding Switch Part Board of Small Electronic Apparatus**(57) [Abstract]**

[Purpose] To enable sure switch pressing by realizing a click feeling of the switch in a small electronic device. [Constitution] In order to hold a switch part board 3 having a switch 10 in a case 1, a projection 7 is provided perpendicularly on the inner surface of the case 1, near a hole 1b through which a button 6 for pressing the switch 10 is installed. A claw part of the projection 7 consisting of an elastic material engages a locking hole 9 of the switch part board 3 and holds the switch part board 3 together with a rib 8. As the button 6 is pressed down, the projection 7 suppresses the deflection of the switch part board 3, so that sure depression of the switch 10 is realized and a click feeling is not diminished.

